## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Motoharu SEIKI et al.

Serial No. NEW

Filed December 12, 2000

NOVEL PROTEIN AND MONOCLONAL ANTIBODY SPECIFIC THERETO (Rule 1.53(b) Divisional Application of Serial No. 09/000,041, Filed February 20, 1998)

Attn: Application Branch

Attorney Docket No. 2000-1617

THE COMMISSIONAL 18 AUTHORIZED TO CHARGE ANY DEFICIENCY IN THE FEE FOR THIS PAPER TO DEPOSIT

ACCOUNT NO. 23-0975.

## **CLAIM OF PRIORITY UNDER 35 USC 119**

Assistant Commissioner for Patents Washington, DC 20231

Applicants in the above-entitled application hereby claim the date of priority under the Sir: International Convention of Japanese Patent Application No.7-200319, filed July 14, 1995, and Japanese Patent Application No. 7-200320, filed July 14, 1995, as acknowledged in the Declaration of this application.

Certified copies of said Patent Applications are of record in the parent application Serial No. 09/000,041, filed February 20, 1998.

By

Respectfully submitted,

Motoharu SEIKI et al.

Registration No. 40,949

Attorney for Applicants

LC/gtn Washington, D.C. 20006 Telephone (202) 721-8200 December 12, 2000

特許手続上の微生物の寄託の国際的承認 に関するプタペスト条約

下記国際寄託当局によって規則 7. 1に従い 発行される。

原寄託についての受託証

BUDAPEST TREATY ON THE INTERNATIO-NAL RECOGNITION OF THE DEPOSIT OF MICROORGANISMS FOR THE PURPOSES OF PATENT PROCEDURE

RECEIPT IN THE CASE OF AN ORIGINAL DEPOSIT

issued pursuant to Rule 7.1 by the INTERNATIONAL DEPOSITARY AUTHORITY identified at the bottom of this page.

氏名(名称)

·富士薬品工業株式会社

代表取締役社長 竹田 雄一郎

殿

寄託者

**〒 933** あて名

富山県高岡市長慶寺530番地

1. 微生物の表示

(寄託者が付した識別のための表示)

マウス由来単クローン性抗ヒト膜結合型マトリックスメタロプロテアーゼー3 (MT-MMP-3) 抗体産生ハイブリドーマ (117-4E1)

(受託番号)

FERM BP- 5572

2. 科学的性質及び分類学上の位置

1 欄の微生物には、次の事項を記載した文書が添付されていた。

- 科学的性質
- 分類学上の位置

3. 受領及び受託

本国際寄託当局は、 平成 7 年 7 月 5 日 (原寄託日) に受領した1 欄の微生物を受託する。

4. 移管請求の受領

本国際寄託当局は、 平成 7 年 7 月 5 日 (原寄託日) に1 欄の微生物を受領した。 そして、平成 8年 7月 1日 に原寄託よりブダベスト条約に基づく寄託への移管請求を受領した。 (平成 7年 7月 5日に寄託された微工研菌寄第P- 15031

5. 国際寄託当局

通商産業省工業技術院生命工学工業技術研究所

名 称:

National I Trial Bioscience and Human-Technology

Agenty political Science and Technology

大石 連邦記上記 乙酉 所 長 Michie 2 TEREPHID . DIRECTOR GENERAL.

あて名: 日本国 茨 板に乗じることには 市 東 1 丁 目 1 番 3 号 ( 郵便番号305 )

1—3. Higashi i chome Tsukuba—shi Ibaraki—ken

305, JAPAN

平成 8年 (1996) 7月 1日

BUDAPEST TREATY ON THE INTERNATIONAL RECOGNITION OF THE DEPOSIT OF MICROORGANISMS FOR THE PURPOSES OF PATENT PROCEDURE

## INTERNATIONAL FORM

RECEIPT IN THE CASE OF AN ORIGINAL DEPOSIT ISSUED PURSUANT TO RULE 7.1

by the INTERNATIONAL DEPOSITARY AUTHORITY identified at the bottom of this page.

(Name and Address of Depositor)
Fuji Yakuhin Kogyo Kabushiki Kaisha
Representative (President): TAKEDA Yuichiro
530, Chokeiji, Takaoka-shi, Toyama 933 JAPAN

- I . IDENTIFICATION REFERENCE TO MICROORGANISM (Identification reference given by the DEPOSITOR) Mouse-derived monoclonal anti-human membrane-type matrix metalloproteinase-3 (MT-MMP-3) antibody-producing hybridoma (117-4E1)
- (Accession number given by the NIBH) FERM BP- 5572
- II. SCIENTIFIC DESCRIPTION AND TAXONOMIC DESIGNATION Deposit identified in the above item I was accompanied by:
  - X a scientific descriptionX a proposed taxonomic designation
- II . RECEIPT AND ACCESSION

Deposit identified in the above item I was received on July 5, 1995 (original deposit date) by this International Depositary Authority as (have) been accepted.

IV . RECEIPT OF TRANSFER REQUEST

Deposit identified in the above item I was received on July 5, 1995 (original deposit date) by this International Depositary Authority. This International Depositary Authority also received a request for transferring the original deposit to one under Budapest Treaty on July 1, 1996.

(Transferred from FERM P- 15031 deposited on July 5, 1995)

V . INTERNATIONAL DEPOSITARY AUTHORITY

National Institute of Bioscience and Human-Technology Agency of Industrial Science and Technology

(Signature of person having the power to represent the NIBH)

Michio OISHI, Ph. D., Director General (Seal)

Address: 1-3, Higashi 1-chome, Tsukuba-shi Ibaraki-ken 305, JAPAN

Date: July 1, 1996